

Registration Review Update

May 20-21, 2020 Pesticide Program Dialogue Committee Meeting

Registration Review is a statutory mandate contained in FIFRA Section 3(g)

- Requires review of each registered pesticide every 15 years
 - Scope – ~725 “cases” encompassing over 1,100 pesticide active ingredients (A.I.) across conventional, antimicrobial, and biopesticides
- EPA must complete review of all pesticides registered as of October 1, 2007 by October 1, 2022

Registration Review Progress Across OPP (Total as of Q2 FY20)

- 593 Draft Risk Assessments completed (~18% remaining)
- 497 Proposed Interim Decisions complete (~31% remaining)
- 438 Final or Interim Decisions complete (~40% remaining)

FY20 Registration Review Deliverables for Conventional Chemicals

- 65 Draft Risk Assessments anticipated (28 completed as of FY20 Q2)
- 62 Proposed Interim Decisions anticipated (28 completed as of FY20 Q2)
- 73 Interim Decisions anticipated (25 completed in FY20 Q2)

2020 High Profile Draft Risk Assessments and Decisions

- Neonicotinoids (Imidacloprid, Clothianidin, Thiamethoxam and Dinotefuran)
 - 2016/2017: Draft risk assessments published, including pollinators
 - 2018/2019: Consider public comments submitted, revise risk assessments based on new data and comments
 - 2020: Proposed interim decisions published for public comment in January
 - 2020: Plan to publish interim decisions in late 2020
- Glyphosate
 - 2017: Draft risk assessments published
 - 2018: Consider public comments submitted, revise risk assessments based on new data and comments
 - 2019: Proposed interim decision published in April
 - 2020: Interim decision published in January
- Pyrethroids
 - 2016/2017: Draft risk assessments published
 - 2019/2020: Proposed interim decisions published across several quarters
 - 2020/2021: Interim decisions published across several quarters
- Paraquat
 - 2019: Draft risk assessments published in October
 - 2020: Plan to publish proposed interim decision
- Structural/Commodity Fumigants
 - 2020: Plan to publish draft risk assessments
- Rodenticides
 - 2020: Plan to publish draft risk assessments